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		PO	TENTIAL HAZAR	DOUS	WASTE SITE	,	LIDENTI		E D
&EP/	Δ	. •	SITE INSPECT				NJ	02 SITE HUMAN	5 A
	-1	PART 1 - SI	TE LOCATION AND			MOITA	(1)		
II. SITE NAME	AND LOCA	TION							
OI SITE NAME LOPE	a. Cocomon. or C	recorpsive come of edg.			ET, ROUTE NO., OR &		DENTIFIER		
·	1 Dubi	lier Electronio	cs Inc.		Hamilton	Blvd.		107004	YTH DE CONG
	Plainf	ield		LИ	07080 ⁻	Middle	sex	12	
40 34		74 24 51.	10 TYPE OF OWNERS. XXA. PRIVATE DF. OTHER	□ 8. FE	EDERAL	C. STATE	D. COUNTY G. UNKNOW	[™] □ E. MUNK AN	⊅ PAL
III. INSPECTION				70.					
01 DATE OF HISPE	.1. 36	02 SITE STATUS	03 YEARS OF OPERA	nknow	n 1 1961	X	LINIONOWN		
MONTH BI		XXINACTIVE		NAME YE					
04 AGENCY PERFO	PANNO NSP	ECTION (Chose of the entry)							
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DS CHUEF BUSPECT	OA .	:	06 TITLE			D7 DRIANE	ZATION	OS TELEP	
Richar	d Gerv	asio	Supervis	ing E	nviron. Te	ch NJDE	P/HWM	1609	292-769
OS OTHER CASPECT			10 TITLE			11 DROAMS		12 TELEP	
Leslie	Solom	on	HSMS IV					()	***
Debbie	Mazur		HSMS III	<u> </u>		'	ı 	()	11**
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13 SITE REPRESE	THE PARTATE	FRVer/FD	14 MILE		15ADORESS			16 TELEP	HONE NO
Lester			Supervi	sor	333 Hamil	ton Blvd.		()	
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IV. INFORMAT		ABLE FROM		· · · · · · ·					
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	Proiett				us Site Mi			1	26-0700
04 PERSON KESP	ONSIBLE FO	R SITE INSPECTION FORM	05 AGENCY	06 0	RGANIZATION	O7 TELEPHO		OS DATE	12 04
Frank	Faranc	a	BSA	N.	JDEP	633-	2219	99 NONTI	12,86

	IFICATION
DI STATE	02 SITE NUMBER

	ATES, QUANTITIES, A						
		President .	by or weeks galantables to consumerates	DI WASTE CHARACTE XX A TOXIC DIB CORROS CI C RADIOAC XX D PERSIST	RESTICS (CAME AT PAIR AS EL E SOLUE SIVE EL F PAIREC CITIVE EL G. FLAMI ENT EL H. KENITA		VE 1E Athrole
- U. U. NO.	(Localy)	NO OF DRUMS					
IIL WASTE T						· · · · · · · · · · · · · · · · · · ·	
CATEGORY	SUBSTANCE	NAME	01 OROSS AMOUNT	OZ UNIT OF MEASURE	C3 COMMENTS		
SU)	SLUDGE		ain may	1,000	gallons	 	
OLW	OILY WASTE		approx.	1,000	galions		
SOL	SOLVENTS						
PSD	PESTICIDES		components	or oily wa	ste		·- · · · · · · · · · · · · · · · · · ·
<u>∞</u>	OTHER ORGANIC		Componente	01 0117 W		<u> </u>	
1000	NORGANIC CHEM	ICALS			 		
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BAS	BASES					 	
MES	HEAVY METALS		<u>l</u>	1	<u></u>		
	DUS SUBSTANCES			04 STORAGE/DIS	2004	05 CONCENTRATION	DE MEASURE O
DI CATEGORY	02 SUBSTANCE		O O O	dumped on		unknown	CONCENTRATIO
OLW	Transformer	. 011	999			dirkitowii	-
	PCB		1336-36-3	same as a	bove		
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V. FEEDSTO	DCKS (See Aspended for CAS for						
V. FEEDSTO			02 CAS NUMBER	CATEGORY		TTOCK NAME	02 CAS NUMBE
			Q2 CAS NUMBER	CATEGORY FDS		STOCK NAME	OZ CAS HI.EATE
CATEGORY			02 CAS NUMBER	_{		STOCK NAME	OZ CAS NURBE
CATEGORY / FDS			02 CAS NUMBER	FDS		STOCK NAME	O2 CAS NURSE

SEPA

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION DI STATE CZ SITE NUMBER

SITE INSPECTION REPORT
CRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

HAZARDOUS CONDITIONS AND INCIDENTS			
XX: A. GROUNDWATER CONTAMINATION 5 POPULATION POTENTIALLY AFFECTED.	02 T OBSERVED (DATE:		3 ALLEGED
PCB contaminated transformer o	il dumped directly on so:	il may have conta	aminated
groundwater beneath site.	-		•
5		•	
ZE SURFACE WATER CONTAMINATION	02 COBSERVED (DATE.	_) XX POTENTIAL	S ALLEGED
POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION		
A tributary to Bound Brook lie	s on the northeast borde	r of the site.	PCB
contamination may have migrate	d to this stream.		
1 Z C. CONTAMBIATION OF AIR	C2 COBSERVED (DATE:	DOTENTAL	D ALLEGED
3 POPULATION POTENTIALLY AFFECTED.	04 NARRATIVE DESCRIPTION		
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	:		
1 C D. FIRE/EXPLOSIVE CONDITIONS 3 POPULATION POTENTIALLY AFFECTED:	02 S OBSERVED (DATE:) D POTENTIAL	C ALLEGED
S POPUDATION POTENTIALLY APPEORED.		1	
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1 3 E DRECT CONTACT 3 POPULATION POTENTIALLY AFFECTED: Potential for direct contact e	02 D OBSERVED (DATE: 04 NARRATIVE DESCRIPTION exists since transformer	oil was dumped d	C ALLEGED
3 POPULATION POTENTIALLY AFFECTED:	exists since transformer ne facility.	oil was dumped d	
Potential for direct contact e on open land in the rear of th	or NARRATIVE DESCRIPTION exists since transformer ne facility. 02 5568ERVED (DATE: 3/12/85	oil was dumped d	
Potential for direct contact e on open land in the rear of the state o	OA NARRATIVE DESCRIPTION Exists since transformer the facility. 02 500 BSERVED (DATE: 3/12/85) 04 NARRATIVE DESCRIPTION	oil was dumped d	irectly 5 ALLEGED
Potential for direct contact e on open land in the rear of the sea potentially affected: A portion of the lot located in the lot located in the sea potentially affected:	OA NARRATIVE DESCRIPTION exists since transformer ne facility. 02 500 DESCRIPTION on NARRATIVE DESCRIPTION in the back of the facili	oil was dumped d	TALEMED contain
Potential for direct contact e on open land in the rear of the Nr. CONTAMPATION OF SOIL A portion of the lot located i a black soil unnatural to this	OA NARRATIVE DESCRIPTION exists since transformer ne facility. 02 500 DESCRIPTION on NARRATIVE DESCRIPTION in the back of the facili	oil was dumped d	TALEMED contain
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Potential for direct contact e on open land in the rear of the NF. CONTAMBATION OF SOLL APEA POTENTIALLY AFFECTED: A portion of the lot located is a black soil unnatural to this transformer oil was dumped. TAL DRAWKING WATER CONTAMBATION 13 POPULATION POTENTIALLY AFFECTED:	OA NARRATIVE DESCRIPTION exists since transformer ne facility. 02 5508SERVED (DATE: 3/12/85 04 NARRATIVE DESCRIPTION in the back of the facility area. This was presume	oil was dumped do potential ty was found to d to be where th	J ALLEGED contain ne
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Potential for direct contact e on open land in the rear of the on open land in the rear of the open land of soil area potentially affected: A portion of the lot located in a black soil unnatural to this transformer oil was dumped. OF A CONTAMBNATION OF SOIL IN THE CONTAMBNATION OF SOIL WORKER EXPOSUREMBURY	OA NARRATIVE DESCRIPTION Exists since transformer the facility. O2 DOSSERVED DATE: 3/12/85 O4 NARRATIVE DESCRIPTION in the back of the facility area. This was presume O2 DOSSERVED DATE: O4 NARRATIVE DESCRIPTION to PCB's present in the	oil was dumped do potential ty was found to d to be where th	J ALLEGED contain ne
Potential for direct contact e on open land in the rear of the on open land in the rear of the open land of the open land open lan	ON NARRATIVE DESCRIPTION Exists since transformer the facility. ON NARRATIVE DESCRIPTION in the back of the facility area. This was presume to PCB's present in the	oil was dumped decided to be where the transformer oil.	TALLEGED contain ne
Potential for direct contact e on open land in the rear of the on open land in the rear of the open land of soil area potentially affected: A portion of the lot located in a black soil unnatural to this transformer oil was dumped. OF A CONTAMBNATION OF SOIL IN THE CONTAMBNATION OF SOIL WORKER EXPOSUREMBURY	OA NARRATIVE DESCRIPTION Exists since transformer the facility. O2 DOSSERVED DATE: 3/12/85 O4 NARRATIVE DESCRIPTION in the back of the facility area. This was presume O2 DOSSERVED DATE: O4 NARRATIVE DESCRIPTION to PCB's present in the	oil was dumped decided to be where the transformer oil.	TALLEGED contain ne
Potential for direct contact e on open land in the rear of the on open land in the rear of the open land of the open land open lan	OA NARRATIVE DESCRIPTION Exists since transformer the facility. O2 DOSSERVED DATE: 3/12/85 O4 NARRATIVE DESCRIPTION in the back of the facility area. This was presume O2 DOSSERVED DATE: O4 NARRATIVE DESCRIPTION to PCB's present in the	oil was dumped decided to be where the transformer oil.	TALLEGED contain ne
Potential for direct contact e on open land in the rear of the on open land in the rear of the open land of the open land open lan	OA NARRATIVE DESCRIPTION Exists since transformer the facility. O2 DOSSERVED DATE: 3/12/85 O4 NARRATIVE DESCRIPTION in the back of the facility area. This was presume O2 DOSSERVED DATE: O4 NARRATIVE DESCRIPTION to PCB's present in the	oil was dumped decided to be where the transformer oil.	TALLEGED contain ne DALLEGED
Potential for direct contact e on open land in the rear of the on open land in the rear of the open land of the open land open lan	OA NARRATIVE DESCRIPTION Exists since transformer the facility. O2 DOSSERVED DATE: 3/12/85 O4 NARRATIVE DESCRIPTION in the back of the facility area. This was presume O2 DOSSERVED DATE: O4 NARRATIVE DESCRIPTION to PCB's present in the	oil was dumped decided to be where the transformer oil.	TALLEGED contain ne

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0	١	57	ATE	C2	SITTE	NUMBER

POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS IL HAZARDOUS CONDITIONS AND INCIDENTS I POTENTIAL C ALLEGED D1 D J. DAMAGE TO FLORA 02 DOBSERVED (DATE __ DIS HARRATIVE DESCRIPTION C POTENTIAL C ALLEGED 02 C OBSERVED (DATE. ___ 01 D K DAMAGE TO FAUHA 04 NARRATIVE DESCRIPTION -I ALLEGED 01 D L CONTAMINATION OF FOOD CHAIN ☐ POTENTIAL 02 DOBSERVED (DATE _ D4 NARRATIVE DESCRIPTION C POTENTIAL XX ALLEGED 02 COBSERVED (DATE. ___ 01 XXM. UNSTABLE CONTAMMENT OF WASTES DA NARRATIVE DESCRIPTION 03 POPULATION POTENTIALLY AFFECTED: PCB contaminated transformer oil was allegedly dumped outside of the facility. Stained soil was observed in a lot in the back of the facility. 02 TOBSERVED (DATE: E POTENTIAL C ALLEGED 01 DAMAGE TO OFFSITE PROPERTY 04 HARRATIVE DESCRIPTION ☐ ALLEGED D POTENTIAL 01 🗍 O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTP# 02 🗋 OBSERVED (DATE: ___ 04 NARRATIVE DESCRIPTION XXALLEGED D POTENTIAL 01 XXP. ELEGALUNAUTHORIZED DUMPING 02 D OBSERVED (DATE: _____ 04 NARRATIVE DESCRIPTION Transformer oils contaminated with PCB's were alleged to be dumped on the ground. 05 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL OR ALLEGED HAZARDS IL TOTAL POPULATION POTENTIALLY AFFECTED: _ IV. COMMENTS Former employees of Cornell-Dubilier claim that the transformers were buried on site. Y. SOURCES OF INFORMATION (Can appear references a g., state best, sample proper reports)

	POTENTIAL	I. IDENTIFICATION				
SEPA	FUILITIA		O1 STATE O2 SITE NUMBER			
	PART 4 - PERMIT				ОМ	NJ
II. FERMIT INFORMATION	· · · · · · · · · · · · · · · · · · ·				:	
OT TYPE OF PERMIT ISSUED	D2 PERMIT NUMBER	DE DATE IS	SUED	DI EXPRATION DATE	DE COMMENTS	
(Cooks at that any)						- 1
DA. MPDES						
Da. vic						
C. ADR						
DD RCRA						
DE RORA INTERM STATUS						
TF. SPCC PLAN						
G. STATE (Beechy)						
TH. LOCAL						·
DI. OTHER (Especy)						
DJ. NONE					<u> </u>	
III. SITE DESCRIPTION	52 4404 5 62 455 6			F 17045N7		56 OTHER
01 STORAGE/DISPOSAL (Onesia de Incia energi	62 AMOUNT 03 UNIT 0	f Measure	O4 1F6	EATMENT KNOW & BUT &		
D. A. SURFACE IMPOUNDMENT			-	INCENERATION		O A. BUILDINGS ON SITE
D. B. PILES VIX.C. DRUMS, ABOVE GROUND	observed in str	eam		UNDERGROUND INJ CHEMICAL/PHYSICA		
XX D. TANK, ABOVE GROUND	4 tanks			BIOLOGICAL	•	į į
DE. TANK, BELOW GROUND				WASTE OIL PROCES	Seric C	DS MASA OF BITE
MX F. LANDFILL	unknown		□ F.1	SOLVENT RECOVER	Υ	ļ
D G. LANDFARM			1	OTHER RECYCLING	RECOVERY	
D. H. OPEN DUMP DI. OTHER			□ н.		setiyi	
(hereby)						
07 COUNTENTS						
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	•				•	
·						
IV. CONTAINMENT						
DI CONTAMMENT OF WASTES HO						
C A ADEQUATE, SECURE	D B. MODERATE	🗅 C. 🛭	NADEON	JATE, FOOR	D. INSEC	CURE, UNSOUND, DANGEROUS
02 DESCRIPTION OF DRUKS, DIVING, LINES	S BARRIERS FTC				· · · · · · · · · · · · · · · · · · ·	
4 large black tanks		tho o	daa	of a large	f:110d_:	n area. These
tanks are at the to						
lanks are at the to	or an embankmen	ir icau	ing	down to the	stream.	
		•				•
	· · · · · · · · · · · · · · · · · · ·			·		
V. ACCESSIEILITY						
01 WASTE EASILY ACCESSIBLE: D.	YES DINO					•
Property not fenced	. Easily accessa	able to	una	uthorized p	ersonnel	
VI. SOURCES OF INFORMATION (C		·				
THE COURSE OF THE ORBITATION OF					 ~	
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SITE INSPECTION REPORT PART 5 - WATER DEMOGRAPHIC, AND ENVIRONMENTAL DATA IL DRINKING WATER SUPPLY OF STATUS COMMUNITY A D S C S C C D D S C C C D D S C D D D S C C C D D D C C C C		POTE	NTIAL HAZAR	DOUS WA	STE S	ITE		NTIFICATION -	
EL DRINKING WATER SUPPLY DI TYPE OF GROUNDS SUPPLY COMMENTY A D 8-0 A C 8-0 C C A MINISTER DEVICE TO STEEL THE COMMENT OF COMMENTY A D 8-0 A C 8-0 C C A MINISTER DEVICE TO STEEL THE COMMENT OF C	SFPA						/ I	TE OZ STEROSEK	
CO TYPE OF SPRENCING BUPFLY CASH IN MICHIGAN SURFACE SURFACE WELL SURFACE SURF		PART 5 - WATER	L DEMOGRAPHI	C, AND EN	VIRONI	MENTAL DATA			
SURFACE WELL ENDANGENED AFFECTED UDSTONED COMMUNITY A D B.C D. D.C D. D.C D. D.C D. D.C D.C D.C D	IL DRINKING WATER SUPPLY	-							
SURFACE WELL ENDAMERED AFFECTED USECTORED USECTORED IN MONOCOMMUNITY C. D 5,000 D.	C1 TYPE OF DRINKONS SUPPLY		02 STATUS				သ	DESTANCE TO SITE	į
COMMENTY C.D. D.G. D.G. D.G. D.G. E.D. F.D. B	· · ·	e wei	ENDANGERS	n AFFF	TOED	MONTORED			<u> </u>
NON-COMMENTAL C. D.	_		}	_				(red)	l
TIL GROUNDWATER CI DECUMENTER USE W FOR DRINKING CONTROLL PROJECT FOR DRINKING CONTROLL PR			1	E. 1	۵	F. 🗅	В.	(mi)	
TO RECOURCE AREA 10 RECOURCE AREA 10 RECOURCE AREA 11 DECOURCE AREA 11 DECOURCE AREA 12 TES 13 TES 14 COMMENTS 15 RECOURCE AREA 16 DESCRIPTION OF WELLS IMMEDIATE AREA 17 DECOURCE AREA 18 DESCRIPTION OF WELLS IMMEDIATE AREA 19 RECOURCE AREA 10 RECOURCE AREA 11 DECOURCE AREA 11 DECOURCE AREA 12 TES 13 TES 14 COMMENTS 15 A RESERVOR, RECREATION 15 RECOURCE AREA 16 DENOTATION ECONOMICALLY 17 DENOUGH MATER 17 DENOUGH MATER 18 DENOUGH MATER 19 LA RESERVOR, RECREATION 10 RECOURCE AREA 11 DENOUGH MATER 10 SURFACE WATER USE ROSS AND AMERICAN ECONOMICALLY 10 RECOURCE AREA 11 DENOUGH MATER AREA 11 DENOUGH MATER AREA 12 TES 13 DESCRIPTION OF WELLS IMMEDIATE AREA 14 TO DENOUGH MATER AREA 15 DENOUGH MATER BOURCE 16 DENOUGH MATER BOURCE 17 DENOUGH MATER BOURCE 18 DENOUGH MATER BOURCE 18 DENOUGH MATER BOURCE 18 DENOUGH MATER BOURCE 18 DESTRUCT TO BOURD BOURD BOOK 19 DESTRUCT TO BOURD BOURD BOOK 10 TO SITE 10 TO TAIR POPULATION WITHIN 10 TO DESCRIPTION TWO (2) MLES OF SITE 10 THERES 10 DENOUGH MATER TO THE BOURCE 10 DESTRUCT TO NEAREST OFF-SITE BUILDING 10 IMMEDIA OF SITE 10 DESTRUCT TO NEAREST OFF-SITE BUILDING	III. OROUMDWATER		1			i			
COMMERCIAL PROJECTION OF MEDIAN CONTROL PROJECTION OF CONCERN OF C		(P (CRO)							
COMMENCE ROUSTRAL PROJECTION CO DEPTH TO GROUND WATER CO DEPTH TO GROUNDWATER CO DESCRIPTION OF WELLS SHARED TO SECURE OF ACADES FROM THE SECURCE TO NEAREST DEPUNDING WATER WELL. [IM] CO DESCRIPTION OF WELLS SHARED TO SECURE OF A CADES FROM THE SECURCE TO NEAREST DEPUNDING WATER WELL. [IM] CO DESCRIPTION OF WELLS SHARED TO SECURE OF A CADES FROM THE SECURCE O	TIAL ONLY SOURCE FOR DRINKING		<i>!</i>				TION !	D. NOT USED, UNUS	EARLE
23 DETANCE TO HEAREST DIRECTOR WATER WELL					ared parent to	enreed (makete)			i
OF DEPTH TO DOUGH MATER OF DEPTH TO DOUGH MAT		the caver water caper	was avadaba)			•			
OF DEPTH TO DOUGH SERVED STOCKED STOCK									
TO RECOUNCE AGEA TO SURFACE WATER OF EXPACE WATER OF EXPACE WATER SOURCE DISTANCE WATER SOURCE DISTANCE WATER SOURCE TO DETECTION WATER SOURCE DISTANCE TO STE Tributary to Bound Brook Spring Lake V. DEMOGRAPHIC AND PROPERTY INFORMATION ON TOTAL POPULATION WHEN ON TOTAL POPULATION WHEN ONE TI) MILE OF SITE A thousands NO OF PERSONS TO MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A thousands NO OF PERSONS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A LIMIT TO NEAREST OFF-SITE SUIDENESS ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE A LIMIT THE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF SITE ON DETECTION OF SITE SUIDENESS WITHOUT TWO (2) MILES OF	02 POPULATION SERVED BY GROUND W	ATER	-	03 DISTANC	E TO NEAS	REST DRINKING WATER	WELL.	(ml)
CS DESCRIPTION OF WELLS SHOWING MARKS. AND ADDRESS OF WATER 10 RECOUNCE AREA 11 DECOUNCE AREA 12 YES COMMENTS IN SURFACE WATER 12 NO IN SURFACE WATER 13 SURFACE WATER SOURCE 14 NO DETINING WATER SOURCE 15 PRINCIPLY AFFECTED BOOKS OF WATER 16 PRINCIPLY TO BOUND Brook 17 ID ALL POPULATION WITHOUT 18 IN RESERVOR RECREATION 19 IN STANCE TO SITE 10 DESTANCE TO NEAREST POPULATION 10 TOTAL POPULATION WITHOUT 10 TOTAL POPULATION WITHOUT 10 TOTAL POPULATION WITHOUT 10 OF PRINCIPLE 16 IN STANCE TO NEAREST POPULATION 17 ID ALL POPULATION WITHOUT 18 IN STANCE TO SITE 19 IN STANCE TO NEAREST POPULATION 10 TOTAL POPULATION WITHOUT 10 OF PRINCIPLE 10 IN DESTANCE TO NEAREST POPULATION 10 OF PRINCIPLE 10 IN DESTANCE TO NEAREST POPULATION 10 OF PRINCIPLE 10 IN DESTANCE TO NEAREST OFF-SITE BUILDING 1 IND	C4 DEFTH TO GROUNDWATER,	05 DIRECTION OF GRI	OUNDWATER FLOW	DE CONT	AQUIFER		a a	DE SOLE SOURCE A	OUIFER
TO RECOUNCE AREA TO RECOUNCE AREA TO RECOUNCE AREA TO SURFACE WATER OF SURFACE WATER OF SURFACE WATER USE COMMENTS OF NO DRINKING WATER SOURCE B. IRRIGATION, ECONOMICALLY DRINKING WATER SOURCE MPORTANT RESOURCES C2 AFFECTED POTENTIALLY AFFECTED BOOKS OF WATER NAME: Tributary to Bound Brook Spring Lake OT SITE TO SURFACE WATER SOURCE TO STANCE TO STE TO SURFACE WATER SOURCE TO STANCE TO NEAREST POPULATION CONTINUE OF STE A THOUSANDS NO OF PERSONS O DESTANCE TO NEAREST POPULATION C3 DUSTANCE TO NEAREST POPULATION C4 LINUS SANDS C5 MUMBER OF BUILDINGS WITHIN TWO [2] MILES OF SITE OF DESTANCE TO NEAREST OFF-SITE BUILDING (MM) LINUS LINUS A DESTANCE TO NEAREST OFF-SITE BUILDING LINUS LINUS	ren.						(CDQ0)	D YES	3 NO
11 DESCUARGE AREA 12 YES COMMENTS 13 NO 14 RESERVOIR, RECREATION DE B. BRRIGATION, ECONOMICALLY DED DENKING WATER SOURCE MEPORTANT RESOURCES 15 A RESERVOIR, RECREATION DENKING WATER SOURCE MEPORTANT RESOURCES 16 A AFFECTED DISTANCE TO SITE 17 I DUTATION AFFECTED DISTANCE TO SITE 17 I DUTATION WATER SOURCE OF WATER 18 A AFFECTED DISTANCE TO SITE 18 I DESCUARGE AREA 19 YES COMMENTS 19 D. NOT CURRENTLY USED 10 D. NOT CURRENTLY USED 10 DISTANCE TO SITE 17 I DUTATION AFFECTED DISTANCE TO SITE 18 I DUTATION AFFECTED DISTANCE TO SITE 18 I DUTATION AFFECTED DISTANCE TO NEAREST POPULATION 18 I DUTATION AFFECTED DISTANCE TO NEAREST POPULATION 19 I DUTATION AFFECTED DISTANCE TO NEAREST POPULATION 10 I TOTAL POPULATION WITHIN TWO (2) MILES OF SITE 10 A DISTANCE TO NEAREST OFF-SITE BUILDING 1 JIM) 10 DISTANCE TO NEAREST OFF-SITE BUILDING 1 JIM)		on and makes report to		1				<u> </u>	
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TV. SURFACE WATER DI SURFACE WATER USE ROMA AND A RESERVOIR, RECREATION DISTRIAL D	1				1	-ATC			
IV. SURFACE WATER DI SURFACE WATER USÉ CORCA SEN DI SURFACE WATER USÉ CORCA SEN DI A RESERVOR, RECREATION DI B. BRIGATION, ECONOMICALLY DI C. COMMERCIAL, INDUSTRIAL DI D. NOT CURRENTLY USED C2 AFFECTED POTENTIALLY AFFECTED ROCES OF WATER NAME: Tributary to Bound Brook Spring Lake On Site (mi) V. DEMOGRAPHIC AND PROPERTY INFORMATION ONE (1) MILE OF SITE A thousands B. thousands B. thousands C. thousands NO OF PERSONS ONE PERSONS	1				- Commit	2413			
DISERFACE WATER USE CREATION DE B. BRIGATION, ECONOMICALLY DE C. COMMERCIAL INDUSTRIAL DE D. NOT CURRENTLY USED DESNAUG WATER SOURCE MAPORTANT RESOURCES C2 AFFECTED POTENTIALLY AFFECTED BOXES OF WATER NAME: Tributary to Bound Brook Spring Lake On site (m) V. DEMOGRAPHIC AND PROPERTY INFORMATION ONE (1) MILE OF SITE TWO (2) MILES OF SITE THREE (3) MILES OF SITE THOUSANDS NO OF PERSONS NO OF PERSONS ON DISTANCE TO NEAREST POPULATION C3 NUMBER OF BUILDINGS WITHIN TWO (2) MLES OF SITE ON DISTANCE TO NEAREST POPULATION ONE (1) MILE OF SITE TWO (2) MILES OF SITE THREE (3) MILES OF SITE THOUSANDS NO OF PERSONS ON DISTANCE TO NEAREST POPULATION (M) LIMI)					L				
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DA RESERVOIR, RECREATION DE MARCE DE MATER C2 AFFECTED/POTENTIALLY AFFECTED BOXES OF WATER NAME: Tributary to Bound Brook Spring Lake V. DEMOGRAPHIC AND PROPERTY INFORMATION O1 TOTAL POPULATION WITHIN ONE (1) MILE OF SITE A thousands NO OF PERSONS NO OF PERSONS TO MUMBER OF BURLDINGS WITHIN TWO (2) MLES OF SITE NO DESTANCE TO NEAREST OFF-SITE BURLDING O4 DISTANCE TO NEAREST OFF-SITE BURLDING ONE (3) MLES OF SITE THOUSANDS NO OF PERSONS O4 DISTANCE TO NEAREST OFF-SITE BURLDING Imil)									
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Tributary to Bound Brook Spring Lake On site (mi) V. DEMOGRAPHIC AND PROPERTY INFORMATION On total population withen One (1) Mile of Site A thousands B. thousands M. of Persons On persons Three (3) Miles of Site C. thousands M. of Persons On persons One persons	DRINKING WATER SOURCE	MPORIA	NI RESCUNCES						
Tributary to Bound Brook Spring Lake On site (mi) V. DEMOGRAPHIC AND PROPERTY INFORMATION O1 TOTAL POPULATION WITHIN ONE (1) MILE OF SITE A thousands B. thousands B. thousands C. thousands NO OF PERSONS OA DISTANCE TO NEAREST POPULATION C. thousands OA DISTANCE TO NEAREST POPULATION ON OF PERSONS OA DISTANCE TO NEAREST OFF-SITE BUILDING (mi) OA DISTANCE TO NEAREST OFF-SITE BUILDING	C2 AFFECTED PCTENTIALLY AFFECTED	BODES OF WATER							
Tributary to Bound Brook Spring Lake D 2 (mi) V. DEMOGRAPHIC AND PROPERTY INFORMATION O1 TOTAL POPULATION WITHEN CNE (1) MILE OF SITE TWO (2) MILES OF SITE A thousands NO. OF PERSONS MO. OF PERSONS NO. OF PERSONS OA DISTANCE TO NEAREST POPULATION THREE (3) MILES OF SITE C. thousands NO. OF PERSONS OA DISTANCE TO NEAREST OFF-SITE BUILDING (mi) LIMI)	NAME.					AFFECTE	D C	DISTANCE TO SE	ΤE
Spring Lake V. DEMOGRAPHIC AND PROPERTY INFORMATION O1 TOTAL POPULATION WITHER ONE (1) MILE OF SITE TWO (2) MILES OF SITE THREE (3) MILES OF SITE A thousands B thousands C thousands NO. OF PERSONS NO. OF PERSONS O4 DISTANCE TO NEAREST POPULATION O4 DISTANCE TO NEAREST OFF-SITE BUILDING (mi) (mi) (mi) (mi) (mi)		Decade	•					on site	
V. DEMOGRAPHIC AND PROPERTY INFORMATION O1 TOTAL POPULATION WITHEN ONE (1) MILE OF SITE TWO (2) MILES OF SITE THREE (3) MILES OF SITE (3) MILES OF SITE (4) MILES OF SITE (5) MILES OF SITE (6) MILES OF SITE (7) MILES OF SITE (7		ound Brook					-		
V. DEMOGRAPHIC AND PROPERTY INFORMATION 01 TOTAL POPULATION WITHEN ONE (1) MILE OF SITE TWO (2) MILES OF SITE THREE (3) MILE	Spring Lake			 -			-	2	
ONE (1) MILE OF SITE TWO (2) MILES OF SITE THREE (3) MILES OF SITE A thousands B thousands C thousands NO. OF PERSONS NO OF PERSONS NO OF PERSONS CO HUMBER OF BUILDINGS WITHIN TWO (2) MALES OF SITE ON DISTANCE TO NEAREST OFF-SITE BUILDING (mil)									
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A thousands B thousands C thousands NO OF PERSONS NO OF PE	01 TOTAL POPULATION WITHEN					02 DISTANCE TO NEA	AEST POP	ULATION	
NO. OF PERSONS NO OF PERSONS NO OF PERSONS NO OF PERSONS NO OF PERSONS ON MUMBER OF BUILDINGS WITHIN TWO (2) MALES OF SITE ON DISTANCE TO NEAREST OFF-SITE BUILDING (mil)							1/4	_	
C3 MUMBER OF BUILDINGS WITHIN TWO (2) MALES OF SITE O4 DISTANCE TO NEAREST OFF-SITE BUILDING		B. Enousands	C					(m/)	
,(ml)	CA NUMBER OF BUILDINGS WITHIN TWO	(2) MALES OF SITE		04 DISTANC	E TO NE	VAEST OFF-SITE BUILD	NG		
								(-D	
OS POPULATION WITHIN VICENTY OF SITE (Annues name) or exemption of exemption within recently of line, e.g., Area, effects provided which effect				<u> </u>					
	05 POPULATION WITHIN VICINITY OF SIT	E (America memorro desembicon	el naturo di papulancia udhi	n manay of acre. 6.	0- N-E -	spe, derisely populated label	-		
								•	

14	CDA
Line of	

POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION O1 STATE CZ SITE NUMBER

WETA!	PART	SITE INSPE 5 - WATER, DEMOGRAP	HIC, AND ENVIRO	NMENTAL DA	TA NJ	
VI. ENVIRONMENTAL INFORMA	TION					
DI PERMEABILITY OF UNSATURATED ZO	ME ICHOCA and					
□ A. 10-4 - 10-4	CTIV Sec	☐ B. 10 ⁻⁴ - 10 ⁻⁴ œnveec	□ C. 10-4 - 10-7 ca	n/⇔c □ D. GRE	ATER THAN 10-3 c	rn/sec
DZ PERIKEABILITY OF BEDROCK ICHIM	19 ,					
C. A. MAPERM	EABLE CT envence	D B. RELATIVELY SMPERMEN (10 ⁻⁴ - 10 ⁻⁴ perment)	ABLE DC RELATIVE	TY PERMEABLE	D D VERY PERM Name and 10	
D3 DEPTH TO BEDROCK	04 DEPTH O	F CONTAMINATED SOLL ZONE	ا ۵۵ هند ۱	pr		
m;		m				
06 NET PRECIPITATION 2.75	07 ONE YEAR	R 24 HOUR RAMFALL	OB SLOPE SITE SLOPE	DIRECTION OF	SITE SLOPE TEP	TRAIN AVERAGE SLOPE
(in)		(w)	×	,		×
DE FLOOD POTENTIAL		10 □ SITE IS ON BAS	RRIER ISLAND, COAST	TAL HIGH HAZARD	AREA. RIVERINE F	LDODWAY
SITE IS IN YEAR FLO					······································	
11 DISTANCE TO WETLANDS IS	-		12 DISTANCE TO CR	UTICAL HABITAT AS A	-	
ESTUARINE		OTHER ,			(FE)	
A(mi)	8	1/4 (mi)	ENDANGE	red species:		
13 LAND USE IN YICINITY						
DISTANCE TO:		RESIDENTIAL AREAS; NAT	WALL STATE BARYS		AGRICULTURAL	ANTIC
COMMERCIAL/INDUSTR	ÄL	FORESTS, OR WILD			AG LAND	AG LAND
			-			·
A (mi)		B	(m/)	C	(m²) 0.	(#Tril)
14 DESCRIPTION OF SITE IN RELATION T	O SURROUN	DING TOPOGRAPHY			····	
Site is characteri on the north-west the property (sout apprears to be rec Based upon the lar Brook lies on the	section h-east ently ge wet	n of the propert), a large open filled, and may land off-site to	y. Proceed field is end have been a the southw	ing toward countered. wetland a est. A tr	s the back This fie rea at one	of ld time.
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						-
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VII. SOURCES OF INFORMATION	· · · · · · · · · · · · · · · · · · ·					
TIL SOUNCES OF HEFORMATION	- ICH EDOCK		,			
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SEPA	4	SITE INSPECTION REPORT RT 6 - SAMPLE AND FIELD INFORMATION	O1 STATE 02 STE NUMBER
IL SAMPLES TAKEN	-		
SAMPLE TYPE	01 NUMBER OF SAMPLES TAKEN	C2 SAMPLES BENT TO	CO ESTIMATED DATE PRESILTS AVAILABLE
RETAWORDORD	none		
SURFACE WATER	2	H2M, Melville, N.Y.	
W/STE	none		
AIR	none		/
RUNOFF	none	·	
5711	none		
SOL.	3	H2M, Melville, N.Y.	
VEGETATION	none		
OTHER	2	(Trip blank & field blank).	· ·
EL FIELD MEASUREMED OI TYPE	DZ COMMENTS		
2			
IV. PHOTOGRAPHS AN			
OI TYPE ST GROUND D	AFRIAL	02 IN CUSTOOY OF NJDEP	2
☐ YES	OCATION OF MAPS		·
XX NO -	COLLECTED (Process arrange and	orana I	
			·
<u>.</u>	,		
VI. SOURCES OF INFO	RMATION (CAS SOUCHE AUGMENCE), E	.g., sapre fines, semple analysis, resorts/	·

L IDENTIFICATION

	P	OTENTIAL HAZ	ARDOUS WASTE SITE	II. IDENTIFIC	
 € EPA	•	SITE INSPE	ECTION REPORT NER INFORMATION /	D1 STATE G2	SITE NUMBER
L CURRENT OWNER(S)	 		PARENT COMPANY		
DSC of Newark	ľ	D2 D+8 NUMBER	OS NAME	0	9 D+B NUMBER
70 Blanchard Stree	t	04 B/C CODE	10 STREET ADDRESS (P. O. MAL APD F. GIC.)		11 SC CODE
COTY		07 ZP COCE	12 CTY	13 STATE	4 DP CODE
Newark	NJ	07100			
MALE		02 D+B MUMBER	DO NAME	f	D+8 MUSER
STREET ADDRESS (P.O. Del. 250 F. etc.)		/ 04 SIC COOE	10 STREET ADDRESS IP.C Jan APD F. ME.	<u></u>	11 SIC COOE
an	06 STATE	07 ZIP COOE	12 CITY	12 STATE	14 ZP COOE
KAME		C2 D+8 NUMBER	DS NAME		09 D+B NUMBER
STREET ADDRESS IP O. Box. NFD 0, BOLL		04 SIC CODE	10 STREET ADDRESS IP D. Sea. APD P. OE.		11 8/C COOE
CTY	ION STATE	07 25° CODE	12017	13 STATE	14 ZIP COCE
AAMÉ		02 D+B NUMBER	OS NAME		09 D+9 NUMBER
S STREET ADDRESS (P.O. Sec. AVD F. SEC.)		04 SIC COD€	10 STREET ADDRESS (P.O. Son. APD F. one.		11 SC CODE
sary	D6 STATE	07 ZP CODE	12 GTY	13 STATE	14 ZIP CODE
L PREVIOUS OWNER(S)			IV. REALTY OWNER(S) IT ADMINISTRA	tot most recycl (MIC)	
MANE		02 D+8 NUMBER	O1 NAME		02 D+B MAJBER
STREET ADDRESS (P.O. Box, MO F, occ.)		04 SIC CODE	C3 STREET ADDRESS (P.O. doc. PFD 4, and		64 SIC COOE
arr	OG STATE	07 ZIP CODE	O& CITY	06 STATE	07 ZP CODE
hane		02 D+ B NUMBER	O1 HAME		02 D+B NUMBER
STREET ADDRESS (P.O. bac MPD F. MCJ		04 SIC CODE	OJ STREET ADORESS (P.O. bod, AFD F. esc	<i>L1</i>	D4 SIC CODE
an an	OS STATE	07 ZP CODE	os aty	D6 STATE	07 ZUP CODE
NAME		02 D+B NUMBER	O1 NAME		02 D+B NUMBER
STREET ADDRESS (P.D. bas, RFD F. onl)		04 SIC CODE	03 STREET ADORESS (P.O. BOL. RFD #, esc	→	04 SRC CODE
cary .	OB STATE	07 ZIP COO€	06 CTY	06 STATE	07 ZIP COD€
. SOURCES OF INFORMATION &	As Loscinic relevances.	e.g., state thes, semple analy	bis. reportal		
					;

SEPA			SITE INSPE	RDOUS WASTE SITE CTION REPORT TOR INFORMATION	I. IDENTIFIC	
IL CURRENT OPERATO	OR (Process a convent inco	p=0+1		OPERATOR'S PARENT COMPA	ANY (# gravestow)	
) HAME			D2 D+B NUMBER	10 RAME	1	D-B NIMBÉR
OS STYLET ADDRESS (F.O. &	zal, RFD F, ess.)		04 SIC COOE	12 STREET ADDRESS IP 0 BML APD F. BE	×.,	13 8/2 0006
DE STY		06 STATE	67 ZP COOE	14 C(TY	15 STATE 1	S ZP COOE
A YEARS OF OPERATION	DO HAME OF DWINER	<u>1</u>				· · · · · · · · · · · · · · · · · · ·
IIL PREVIOUS OPERAT	OR/S) a re-court mount of		I Charle Inc. senso	PREVIOUS OPERATORS' PAR	ENT COMPANIES	economic
DI HOME	(On(6)		02 D+ B NUMBER	10 NAME		1 DES NUMBER
S STREET ADDRESS (P.O. &	es. APD F. eds.)		04 SIC CÓDÉ	12 STREET ADDRESS (P.O. BOL MOV. o		13 SIC CODE
N 211Y		06 STATE	07 ZP COO€	14 CITY	16 STATE	16 20° COOE
DS YEARS OF OPERATION	09 NAME OF DWINER	DURANG THE	S PERIOD			
O1 NAME			C2 D+9 NUMBER	10 NAME		11 D+8 NUMBER
03 STREET ADDREES (P.O. B	on RPD 6. cos.)		04 SIC CODE	12 STREET ADDRESS (P.O. Box, RFD F. o		13 8/C COOE
·		150 65 65			IVA STATE	16 ZP 000E
OS CATY		D3 STATE	07 ZP CODE	14 017	10 31 1 2	1627-0002
OU YEARS OF OPERATION	D9 NAME OF OWNER	DURSIG THE	S PERIOD			
O1 NAME			02 D+8 NUMBER	10 HAME		11 D+8 NUMBER
C3 STREET ADORESS (P.O. &	eal, RPD 6, exal)		04 SIC COD€	12 STREET ADDRESS IP.O. BILL RED .	e=.1	13 SIC COOE
ಜ ದಾಗ		DS STATE	07 ZDP CODE	sa arr	15 STATE	16 ZIP COOE
CO YEARS OF OPERATION	09 NAME OF OWNER	DUFENG THE	S PERIOD		<u> </u>	
						
IV. SOURCES OF INFO	HMATION (Cas apoes	16 /04-A-0-1-L	e.g., ezere fina, serviro mor	TES. PEPOPEL		
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					Mar.	
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				COUCHACTE CITE	I. IDENTIFIC	ATION
and to store, but	P	OTE	TIAL HAZAF	RDOUS WASTE SITE TION REPORT	DI STATE 02 S	HITE HUMBER
SEPA .	- · ·		SITE INSPEC	INSPORTER INFORMATION	<u> </u>	
Ch hank & K	PARTS	9 - GE	YERATORIA	Cress of the control		
I, ON-SITE GENERATOR	-			· · · · · · · · · · · · · · · · · · ·		
1 MAIRE		02 0+1	NUMBER			
		l				
3 STPEET ADDRESS IP.O BOL REDF. COL		10	M BIC COOE			
- ~~	DE STATE	E OT ZUP	COC€	<u> </u>		
s an		1				
IIL OFF-SITE GENERATOR(S)		102 D	B HUMBER	O1 NAME		02 D+ B NUMBER
DI NUME						
		٠	DA SIC CODE	DE STREET ADORESS (P.O. BOL APDI.	enc J	DA SIC COOE
3 STREET ADDRESS (P.O. BOL MOP. DE.)						
			9,0004	os atr	DO STATE	DT ZP CODE
05 CATY	06 STAT	1 57 2	- UUE			
			- D 10 M 10 E D	O1 NAME		G2 D+9 NUMBER
DI HAME		C2 D	+B HUMBER	0.100		
				03 STREET ADDRESS (P.O. Aug. APD		D4 EIC CODE
03 STREET ADDRESS (P.O. Mic. MOF. ML)			04 SIC CODE	03 STREET ADDRESS IF D. BELL NO.	. ———	
					IOA STAT	ELCT ZIP CODE
05 CTY	O6 STA	TE 07 2	Se coo€	os CITY		
						<u> </u>
				 		
IV. TRANSPORTER(S)		1021	+ B NUMBER	01 NAME		C2 D+B NUMBER
OI NUE						
			104 S.C 000E	03 STREET ADDRESS (P.O. But, AFD	P. 865-J	04 SC COOE
OJ STREET ADORESS IP.O. AOL AFO F. COL						ĺ
				2.00	DO STA	TE 07 20 COOE
os atr	06 ST	ATE OT	ZIP COOE	OS CITY	}	
	.]	ļ				102 D+B HUMBER
O) NAMÉ		02	D+B NUMBER	O1 NAME		
						04 EXC COOE
			DA BIC CODE	OJ STREET ADDRESS (P.O. BOL AVE) # . enc. 	04.20.000
03 STREET ADDRESS P.O. DOL MO . NO.	•		1			<u> </u>
	106 57	TATELO	ZIP CODE	ಜರ್ಞ	O6 ST.	ATE 07 ZIP CODE
CS CITY	000					
· ·		1				
V SOURCES OF INFORMATION	I TOTAL ACCOUNTS PRINTED	nort. 6.6.	semo Bol. sempos enco	res meoris)		
V. SOURCES OF INFORMATION	POZO accounte restavo	nost. e.s.	store that, surrors over	res resorts)		
V. SOURCES OF INFORMATION	Cite acoustic reservo	nort. e.g.	seme bot, sample man	усы, калога)		
Y. SOURCES OF INFORMATION	TOTAL ACCOUNTY PRINCIPLE	nost. 8.¢.	ACCORD BY A. ANY CONTROL OF CONTROL	res (seors)		
V. SOURCES OF INFORMATION	I nose accessor reserve	nors. e.g.	SCIO BAL NAMPIR IMP	resi statorita)		
V. SOURCES OF INFORMATION	Can account money	nort. e.g.	SEIDO BOLL. MEMBER INCO	resi essoria)		
	- Can scenario meserca	nost. 6.g.	ACTO BOLL MATTERS ENGINEE	res escore)		
	Can spend meson	nore. e.g.	PETTO BOLL MATTERS ESTATE	res escore)		
	Can account meteoris	noct. 8.4.	SEIDO BISA, MARIQUE ERROR	resi resorta)		
	Can account meteros	more. e.g.	SCITO BISS. NAMEDIO EINO	resi statorita)		
	(Cas appeals) mesero	more. e.s.	SEITO BOLL MANGON EINO	ricki statorita)		
	Cas speak misro	mort. 6.4.	ACTO TOLL MATERIAL ENGINEE	richi essoria)		
	Cas speak misro	mort. 6.4	ACTO TOLL MATTER CHAP	resi essoria)		
	Can account meteoris	nort. 6.4.	ACTOR BOOK, MATTERS ESTATE	resi sacorta)		

			L IDENTIFICATION
P(TENTIAL HAZARDOUS WASTE SITE		DI STATE DE SITE NUMBER
⊕EPA	SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES		
. PAST RESPONSE ACTIVITIES	O2 DATE	C3 AGENCY	
01 D A WATER SUPPLY CLOSED 04 DESCRIPTION			•
01 D 8 TEMPORARY WATER SUPPLY PROVIDE	02 DATE	03 AGENCY	
04 DESCRIPTION			
01 C. PERMANENT WATER SUPPLY PROVIDE	D 02 DATE	03 AGENCY	
D4 DESCRIPTION			-
01 D D SPILLED MATERIAL REMOVED	O2 DATE	D3 AGENCY	
04 DESCRIPTION			
01 C E CONTAMINATED SOIL REMOVED	OZ DATE	03 AGENCY	·
04 DESCRIPTION			-
) 02 DATE	03 AGENCY	·
01 D.F. WASTE REPACKAGED 04 DESCRIPTION	02.0012		
	C2 DATE	03 AGENC	Υ
01 D G. WASTE DISPOSED ELSEWHERE 04 DESCRIPTION			
D. O. OTT BURNI	02 DATE	03 AGENC	Y
01 D H. ON SITE BURIAL 04 DESCRIPTION			
The state of the s	C2 DATE	03 AGENC	Υ
01 D.L. IN STILL CHEMICAL TREATMENT 04 DESCRIPTION	V4 V012		
TO DOOR TO THE	02 DATE	03 AGENC	Υ
01 D.J. IN SITU BIOLOGICAL TREATMENT 04 DESCRIPTION	V4 brills and an arrangement of the control of the		
01 C K. IN SITU PHYSICAL TREATMENT	OZ DATE	03 AGENO	ΥΥ
04 DESCRIPTION			
Of The Bodges around	02 DATE	03 AGENO	ΥΥ
01 DIL BYCAPSULATION 04 DESCRIPTION	V2 11 6		
	02 DATE	03 AGENO	Υ
01 D.M. EMERGENCY WASTE TREATMENT 04 DESCRIPTION	02 DATE		
	O2 DATE	03 AGENO	Υ
01 D N. CUTOFF WALLS 04 DESCRIPTION	UZ DATE	,	
	R DIVERSION 02 DATE	03 AGEN	άγ
01 D O. EMERGENCY DIKING/SURFACE WATE 04 DESCRIPTION	R DIVERSION UZ DATE		
	02 DATE	03 AGEN	CY
01 D P. CUTOFF TRENCHES/SUMP 04 DESCRIPTION	UZ DATE		

01 D O. SUBSURFACE CUTOFF WALL 04 DESCRIPTION

02 DATE _

03 AGENCY _

€EPA	POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT PART 10 - PAST RESPONSE ACTIVITIES	1. IDENTIFICATION 01 STATE 02 SITE IN AMBER
II I AST RESPONSE ACTIVITIES	:	
01 C R BARRIER WALLS CONSTRUCTED D4 DESCRIPTION	02 DATE	03 AGENCY
01 T 5. CAPPING/COVERING 04 DESCRIPTION	02 DATE	O3 AGENCY
01 D.T. BULK TANKAGE REPARED 04 DESCRIPTION	O2 DATE	03 AGENCY
01 D U. GROUT CURTAIN CONSTRUCTED 04 DESCRIPTION	O2 DATE	
01 E V. BOTTOM SEALED 04 DESCRIPTION	O2 DATE	03 AGENCY
01 D W. GAS CONTROL 04 DESCRIPTION	D2 DATE	03 AGENCY
01 D X PIRE CONTROL 04 DESCRIPTION	O2 DATE	C3 4GENCY
01 D.Y. LEACHATE TREATMENT 04 DESCRIPTION	C2 DATE	03 AGENCY
01 © Z. AREA EVACUATED 04 DESCRIPTION	02 DATE	33 AGENCY
01 D 1. ACCESS TO SITE RESTRICTED 04 DESCRIPTION	02 DATE	D3 AGENCY
01 © 2. POPULATION RELOCATED 04 DESCRIPTION	O2 DATE	03 AGENCY
01 D 3. OTHER REMEDIAL ACTIVITIES 04 DESCRIPTION	02 DATE	03 AGENCY
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IIL SOURCES OF INFORMATION ICA- LOCAL	reservoss, e.g., stare Res. semple energies. Reporter	

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POTENTIAL HAZARDOUS WASTE SITE

I. IDENTIFICATION					
01	STATE	C2 SITE NUMBER			

©EPA	SITE INSPECTION REPORT PART 11 - ENFORCEMENT INFORMATION		D1 STATE	01 STATE 02 SITE MANGER		
II. ENFORCEMENT INFORMATION						
01 PAST REGULATORY/ENFORCEMENT AC	TION I YES I NO					
02 DESCRIPTION OF FEDERAL STATE, LOX	CAL REGULATORY/EMFORCEMENT ACTION				***************************************	
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IIL SOURCES OF INFORMATION (CRE EDECKIC PERFENCES, & G., EARL POSE SEAT

NEW JERSEY STATE DEPARTMENT OF ENVIRONMENTAL PROTECTION



то	Vince Krisak and File	(//	DATE	March 12, 1985	
	MP	100-			-
FROM	Mike Proietti through Bruce	Comfoft			
	•				_
SUBIECT_	Cornell Dubellier - New Mark	cet Road & Hamilto	n Blvd.		
•	South Plainfield DWM #84-1				-

November 30, 1984

Charles Grimm, a former employee of Federal Pacific Electric called to report that F.P.E. bought the Cornell Dubellier Company years ago and since have been abandoned for many years. The lot behind this abandoned company was saturated with transformer oil. It was dumped at this site during the 1950's and 1960's along with the possibility of electric transformer burial. The site is now known as Hamilton Industrial Park with many different companies occupying the existing buildings.

December 5, 1984

1145 hrs. - I spoke with Laszlo Szabo (Middlesex County Health Dept.) to verify locations of said company. He reported that the Cornell Dubellier company moved out of the area 20+ years ago. They were in the business of testing transformer oils at this facility and allegedly discarded them to the rear of the property near a swampy area. Mr. Szabo said he would have one of his inspectors check the site out.

December 19, 1984

1036 hrs. - I called MCHD and was referred to Mr. Hershey at the Middlesex County Environmental Commission. I could not contact him. I then called Mr. Grimm to procure any additional information on the C.D. site. He explained that F.P.E. bought C.D. and was running a similar operation here. The whole rear of the property was saturated with PCB contaminated transformer oil and he believes that some transformers were also buried there. He got his information from former employees of Cornell Dubellier.

December 26, 1984

1140 hrs. - Mr. Hershey called regarding C.D. He said he was not familiar with it but took all of the information and will brief Dennis Malinowski on it so a meeting could be arranged.

1610 hrs. - Donna Ostman, South Plainfield H.D. (201-754-9000 Ext. 32), called and was assigned the case. She was out to the site and reported that the soil appeared unnaturally dark but was not able to determine if there was any transformer burial. She said a lot of the site was a swampy area and was rather inaccessible. She added that the company closed in the late 1950's and that other businesses were occupying the site. I told her I would call before setting up the investigation.

1615 hrs. - Dennis Malinowski called and wanted to know what tests we would perform to determine contamination. I told him that a visual inspection would be done first. I would determine the property owner and request that he take soil samples in the alleged contaminated area. Perhaps a water sample should be taken in the swamp area to delineate full scope of contamination.

January 4, 1985

1000 hrs. - I arrived at New Market Road and Hamilton Blvd. location to a large group of buildings with a sign, Hamilton Industrial Park. I took down two phone numbers which indicated they belonged to the owner. I met with Donna Ostman from South Plainfield H.D. and proceeded to the rear of the property behind the various companies occupying the buildings on site. At the rear of this property is a large vacant field, roughly 2-3 acres which is being unused. An area of approx. 100' X 100' next to the parking areas access road was found to contain very dark, almost black soil. This, according to Donna Ostman is unnatural to this area. In digging down 2" to 4" this soil remained the same color and consistency. Thre was also much demolition debris and solid waste debris partially buried back here. It appears that the grade of this area has been increased dramatically from the original with the filling in of earth and the debris. In continuing to the far corner of the field area there is a swamp area which is roughly 5'- 8' lower than the large portion of the empty field. This may have been closer to the original grade of the property before the foreign material was moved here. The on site superintendent was found out to be a Steve Bushel but he was: not in. We proceeded to inspect other areas on the site and found unlabeled drums with small amounts of oil in them. The tenant approached us and I told him not to have these unlabeled, uncovered drums stored to the rear of the property. He immediately proceeded to have a truck and cleaned them up. I then explained to him what I was here for and he said he would let Mr. Bushel know when he sees him. Some of the other activities occupying this complex are: a brake lining grinding company, a beauty and cosmetic products company, Tire Warehouse, machine shop, excavation contractor, paper company. I will be notifying the owner by phone and ask him to take a soil sample for PCB transformer oil content. Also, there was no sign of spillage or contamination being caused by the existing companies occupying the Hamilton Industrial Park.

January 11, 1985

1011 hrs. - Called Steve Bushel (201-589-4200) Not in. Will return call: X (201-753-4004).

February 4, 1985

Spot checked site while in area. No evidence of any dumping or unusual activity. Arrived 1045. Reported 1100.

March 12, 1985

Will be contacting Steve Bushel regarding soil sampling.

MEMO TO FILE 8/7/91

spoke with Colleen Kokas, NJDEP, Bureau of State Case Management, CNO28, Trenton, NJ 08625.

She is chief of the negotiation and litigation section.

She explained that SINs don't mean anything absolute, they are used to generate low, medium, high priority, and even high priority sites may not be dealt with immediately if emergencies come up.

I told her there are more potable wells in the area than DEP may have realized, houses that have gone up since the 1986 sampling. I also stressed that this is not a fenced site, that there is potential for direct access.

She said to send her this information for her review.

I asked the Health Department for verification of contaminated wells and wells in use in the area. Mike Bonk said he would get me the information.

8/14/51 after a week of negotiation, mike Book told me he does not want be provide well information. He is concerned that it DCP connects C-D site with contaminated wells in Pitt Sheet area, Spill Fund Confirment dwells in Pitt Sheet area, Spill Fund Confirment of wells in Pitt Sheet area, Spill Fund Confirment of wells in Pitt Sheet area,

8/26 Naderi Karpa called ((609) 633-0719). Said letter

I sent does not prombe information that would cause then

I sent does not prombe information that would cause then

to upgoods priority vanking on the site - sho prought Celleen kookas

said I had talked about wells in the area. I soud flot I

had been unable toget the well whomation from the

I feel the Department because they are backedup, she

said; ho under food, Said that of I can get them the internotion

they will review it then.